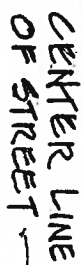


Vehicular Sight Lines for Corner Lots at Intersecting Streets

- There are two methods to determine the adequacy of vehicular sight lines at street intersections.



AREA

5. Measure the distance "X", along the center line of the major through street.
6. Connect point B near the "STOP" bar to point C along the center line of the major street.
7. The area where the diagonal line crosses the property line will determine the restricted area. Note that in many instances, this line may not cross property lines.
8. Walls, fences or other structures and any landscaping cannot be over 30 inches from the nearest curb or over 36 inches from the nearest edge of pavement in the restricted area.

